Requesting Search and Rescue Assistance From

Virginia Department of Emergency Management Emergency Operations Center

Call **800 468-8892**

Information To Provide:

- Name and cell phone of requesting officer / OIC <u>on the scene</u>.
- Name, age, and sex of missing party, if known.
- Place and time last seen.
 - o If possible provide GPS coordinate of Point Last Seen.
- Subject was reported missing _____
 - o By: family, friends, teacher, employer, etc.
 - o To: which jurisdiction?
 - o Time: at what time did you receive the request / report?
- Location and directions to search base.
 - o Route numbers are preferred to road names.
- Summary of circumstances
- Subject category if known. Examples....
 - o Alzheimer's or other dementia related subjects
 - o Cadaver / Evidence
 - Missing Child
 - o Despondent
 - o Hiker
 - Hunter
 - o Psychotic
 - o Suspected Drowning
 - o Other

- Search and Rescue resources requested:
 - o Aircraft
 - Fixed-wing
 - Search / Electronic Detection / SDIS / Airborne Repeater
 - Rotary-wing
 - Search / FLIR / Spot Light / MedEvac
 - o Air-Scent Dogs
 - Area search live subject
 - Cadaver / Evidence Detection
 - Article Detection (clothing / implements)
 - Body Fluids
 - Partial Body
 - Skeletal Remains (buried or not)
 - Submerged Detection (water dogs)
 - Drowning Victims
 - Homicide Victims
 - o Cave Rescue / Recovery
 - o Electronic Detection Teams
 - ELT / EPIRB / PLB Beacons
 - Project Lifesaver (subject must have bracelet)
 - o Ground Searchers
 - Hasty Teams
 - Grid Teams
 - Team Leaders (trained to lead local volunteers)
 - Evacuation Teams
 - o High-Angle / Technical Rescue
 - Mantrackers
 - Detailed clue / evidence detection
 - Ability to 'age' sign
 - Determine direction of travel
 - Can validate track of trailing dogs
 - Mounted Search
 - Equine
 - Motorized
 - o Search Planners / Managers
 - Establish and define search area
 - Generate search plan
 - Manage the overall search operation
 - Document activities of search effort
 - o Tracking / Trailing Dogs
 - Hot Track
 - Scent Discriminating